

FIG. 1

SEQ ID NO: 38

1 gttggccccc gttgttttc ctctggggaaat gatggcgac gctggggagaa cgggtgtacg
 61 caaccggag atatgtatga agtacatccaa ttataaaggctg tcgcaggagg gcttacgagg g
 121 ggatgcggaa gatgtggcg cccgcgcggcc 9ggggccggc cccgcacccgg gcatcttc tc
 181 ctcccaagcc gggcacacgc cccatccagc cgcatccgc gacccggctg ccaggaccc
 241 gccgtgcag accccggctg ccccccggcgc cgccggggg cctgcgtca gcccggtg cc
 301 acctgtgtc cactgtggcc tccgcggaaatc cggcgacgc ttctccggcc gcttacccgg gg
 361 cgacttgcgccc gagatgtccaa gccaggatgtccaa cctgtacgcccc ttccacccggccgccc
 421 tgccacacgtgtggaggatc ttttcaggaaat cgggggtgtaaat tggggaggaaat ttgtggcc tt

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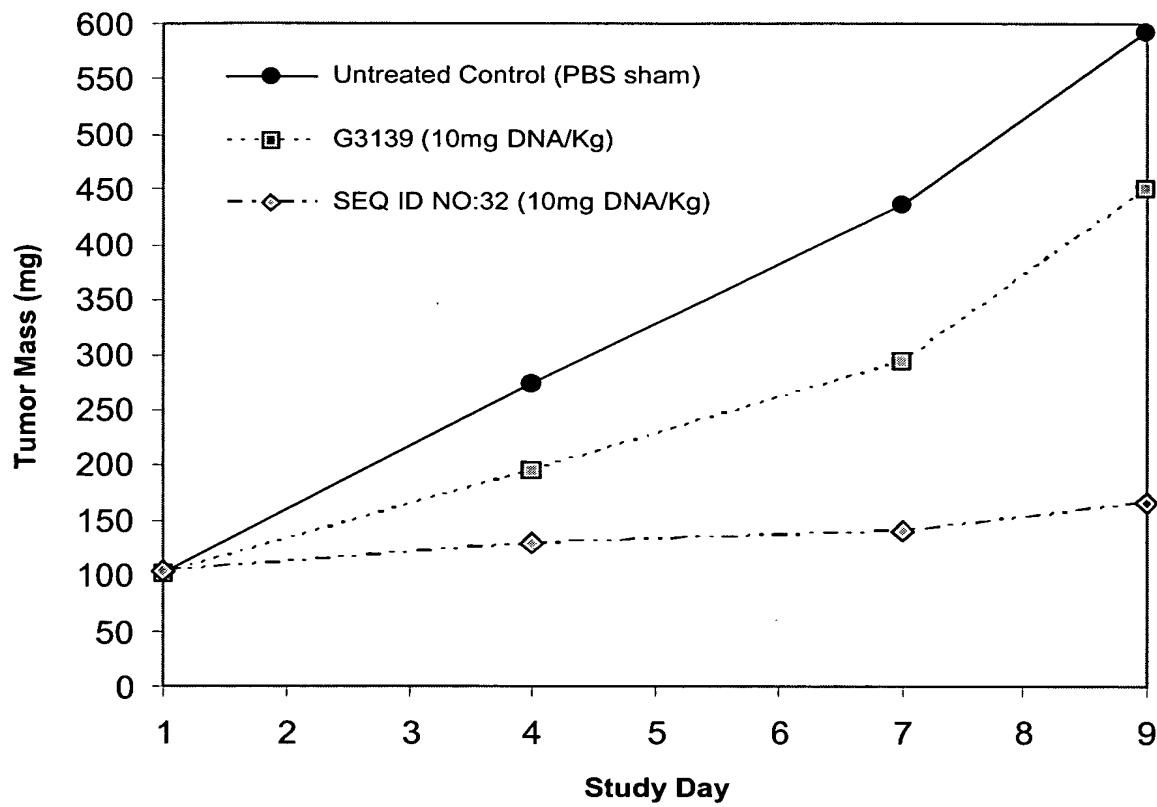


FIG. 2

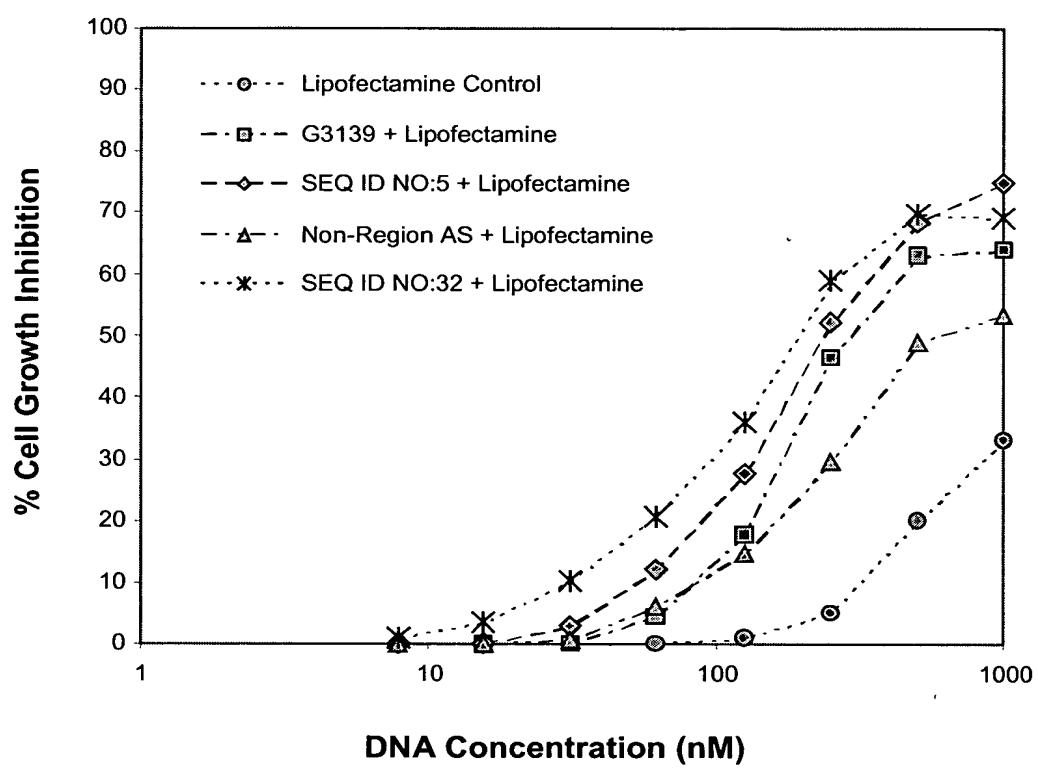


FIG. 3